



TECH CENTER 1600/2900

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09829073.ST25

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<223> Sense primer designed based on the published sequence of hZP3 cDN
A with additional restriction enzyme sites and histidine tail (Ch
ambgerlin and Dean, 1990)

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<223> Antisense primer designed based on the published sequence of hZP3
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(Chambgerlin and Dean, 1990)

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09829073.ST25

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<223> Sense primer designed based on the published sequence of hZP3 cDNA with additional restriction enzyme sites and histidine tail (Chamberlin and Dean, 1990), located between 1 to 22 with Bam HI site in the 5' end

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<223> Antisense primer designed based on the published sequence of hZP3 cDNA with additional restriction enzyme sites and histidine tail (Chamberlin and Dean, 1990), located between base 1256 and 1262

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